PNY TECHNOLOGIES®

8800 GTX
768MB DDR3
PCI EXPRESS
2xDVI Dual-Link + HDTV-out
384-bit
Dual RAMDACs 400MHz
Microsoft® DirectX® 10.0 support

- Built for Microsoft® Windows Vista™:
NVIDIA's fourth-generation GPU architecture built for Windows Vista gives users the best possible experience with the Windows Aero 3D graphical user interface, included in the upcoming operating system (OS) from Microsoft.
-NVIDIA® unified architecture:
Fully unified shader core dynamically allocates processing power to geometry, vertex, physics, or pixel shading operations, delivering up to 2x the gaming performance of prior generation GPUs.
- GigaThread™ Technology:
Massively multi-threaded architecture supports thousands of independent, simultaneous threads, providing extreme processing efficiency in advanced.
- Full Microsoft® DirectX® 10 Support:
World's first DirectX 10 GPU with full Shader Model 4.0 support.
- NVIDIA® SLI™ Technology:
Delivers up to 2x the performance of a single graphics card
- NVIDIA® Lumenex™ Engine:
Delivers stunning image quality and floating point accuracy with ultra-fast frame rates.
- NVIDIA® Quantum Effects™ Technology:
Advanced shader processors architected for physics computation enable a new level of physics effects
- NVIDIA® PureVideo™ HD Technology2:
The combination of high-definition video decode acceleration and post-processing that delivers unprecedented picture clarity, smooth video, accurate color, and precise image scaling for movies and video.

Minimum System Requirements :

1. Intel Pentium® 4 Prescott class processor or higher
2. Microsoft® Windows® 2000, XP
3. A PCI Express® compliant Motherboard with a x16 lane bus compliant slot
4. 128MB System RAM (256MB recommended)
5. CD-ROM or DVD-ROM drive
6. VGA or DVI-I compatible monitor
7. Minimum 450W system power supply
8. 50MB of available hard disk space for full installation

Windows Vista™ Ready
UPGRADE

GeForce® 8800 GTX

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